

MARKED-UP ORIGINAL CLAIMS 3-5, 7, 10-13, AND 15-18

3. (Amended) The process as claimed in claim 1[or 2], wherein the radially outwardly moved molding/demolding strips (13) are moved back into their starting position after demolding of the attachments (28) produced in them.

4. (Amended) The process as claimed in [at least one of claims 1 to 3,] claim 1, wherein the molds (37) are arranged approximately half and half in molding/demolding strips (13) adjacent to each other.

5. (Amended) The process as claimed in [at least one of claims 1 to 3,]claim 1, wherein the plastic panel (20) is extruded in one or more layers.

7. (Amended) A modification of the process as claimed in [any of claims 1 to 6,]claim 1, wherein the molding/demolding strips (13) are provided movably on a substantially planar surface of a temperature-controlled plate, and interact with a corresponding countersurface, the polymer being arranged and melted between the plate and countersurface.

10. (Amended) The apparatus as claimed in claim 8 [or 9,]wherein the molds (27) are provided approximately half and half in molding/demolding strips (13) adjacent to each other.

11. (Amended) The apparatus as claimed in [at least one of claims 8 to 10,] claim 8 wherein the molding/demolding strips (13) can be radially moved hydraulically or pneumatically by means of piston/cylinder arrangements (16) arranged in the rolls (10, 11, 12).

12. (Amended) The apparatus as claimed in [at least one of claims 8 to 11,] claim 8 wherein a roll shell (17) of the rolls (10, 11, 12) is designed - in cross section - as a polygon with planar faces (25), and wherein the molding/demolding strips (13) in the state of rest bear against the faces (25) via corresponding planar supporting surfaces (26).

13. (Amended) The apparatus as claimed in [at least one of claims 8 to 12,] claim 8 wherein the molds (27) recessed into the molding/demolding strips (13) are designed as discrete inverted cones or pyramids.

15. (Amended) The apparatus as claimed in [at least one of claims 8 to 14,] claim 8 wherein web profiles arranged transversely to the direction of production of the plastic panel (20) are formed.

16. (Amended) A modification of the apparatus as claimed in [claims 8 to 15,] claim 8 wherein, for the intermittent production of individual plastic panels, the molding/demolding strips (13) are provided on a planar plate, which interacts with a planar countersurface, the polymer being provided, in particular as granules, between the plate and countersurface, where it is able to melt.

17. (Amended) A plastic panel (20) with integrally provided, undercut attachments, produced by the process as claimed in [at least one of claims 1 to 7] claim 1.

18. (Amended) A plastic panel (20) with integrally provided, undercut attachments, produced on the apparatus as claimed in [at least one of claims 8 to 16] claim 8.